

Figure 1A
 (PRIOR ART)

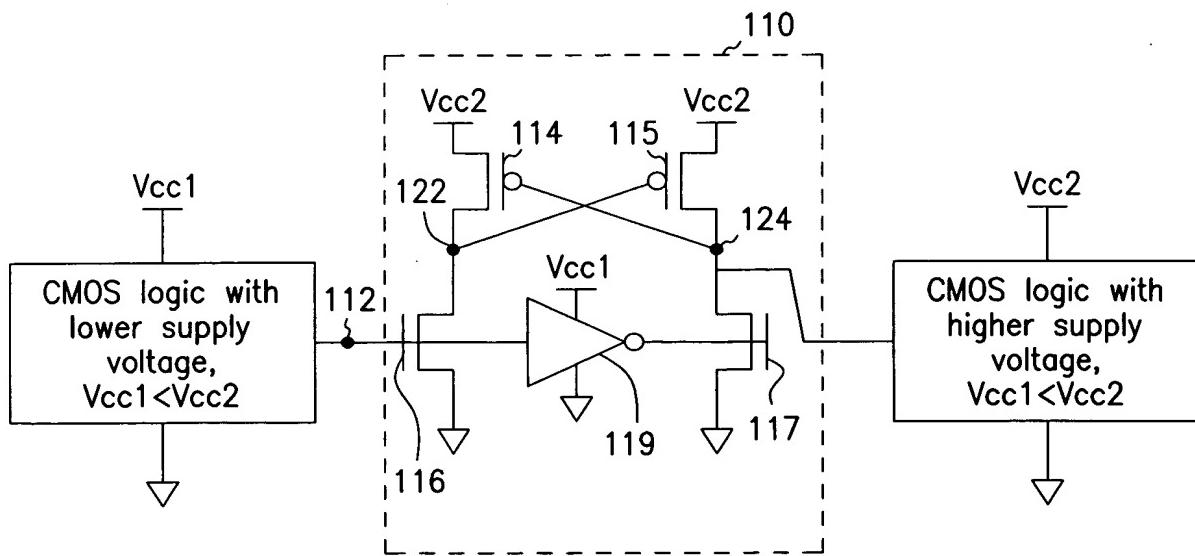


Figure 1B
 (PRIOR ART)



TITLE: VOLTAGE-LEVEL CONVERTER
INVENTOR NAME: Atila Alvandpour et al.
SERIAL NO.: 10/010,737

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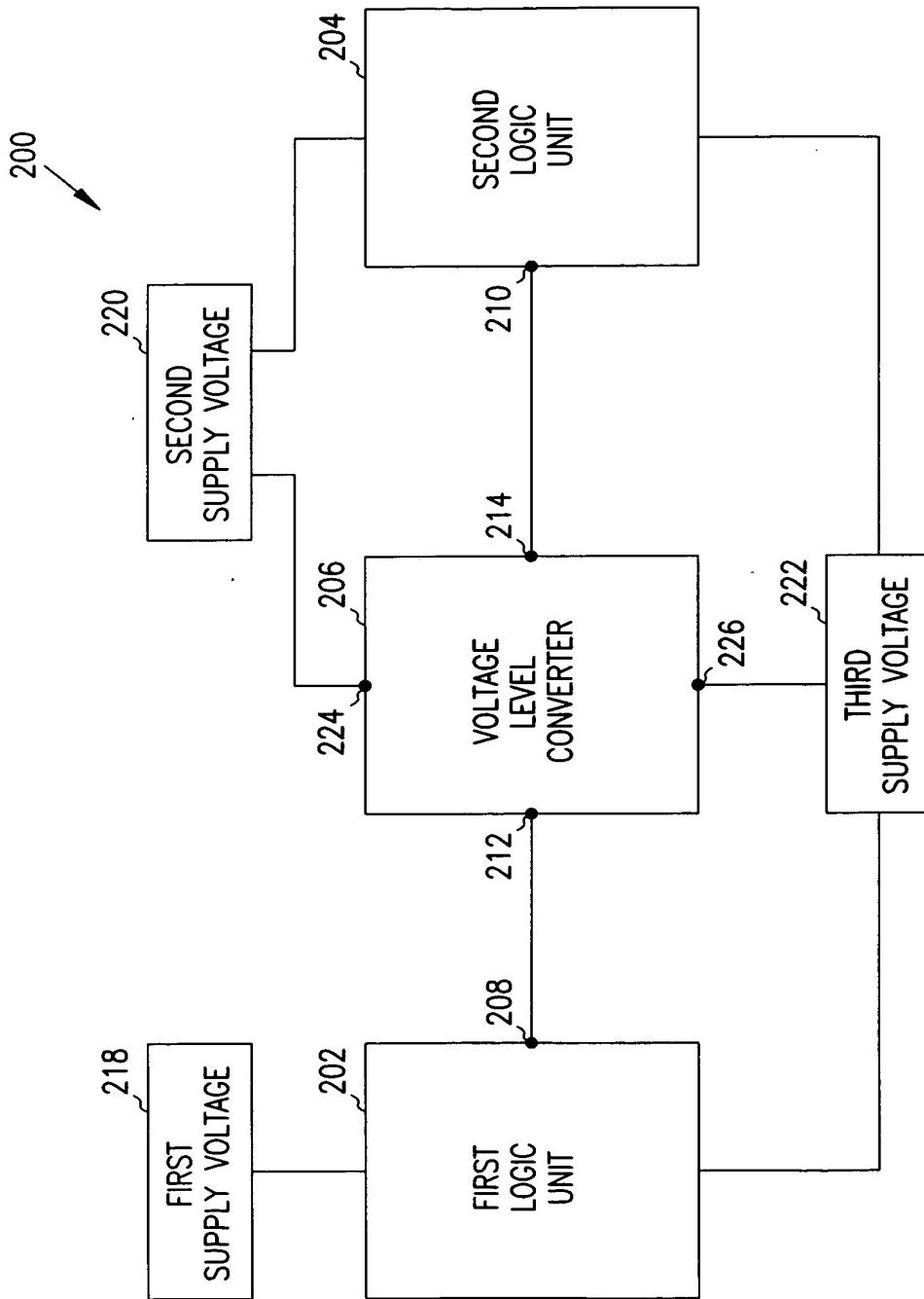


Figure 2A



TITLE: VOLTAGE-LEVEL CONVERTER
INVENTOR NAME: Atila Alvandpour et al.
SERIAL NO.: 10/010,737

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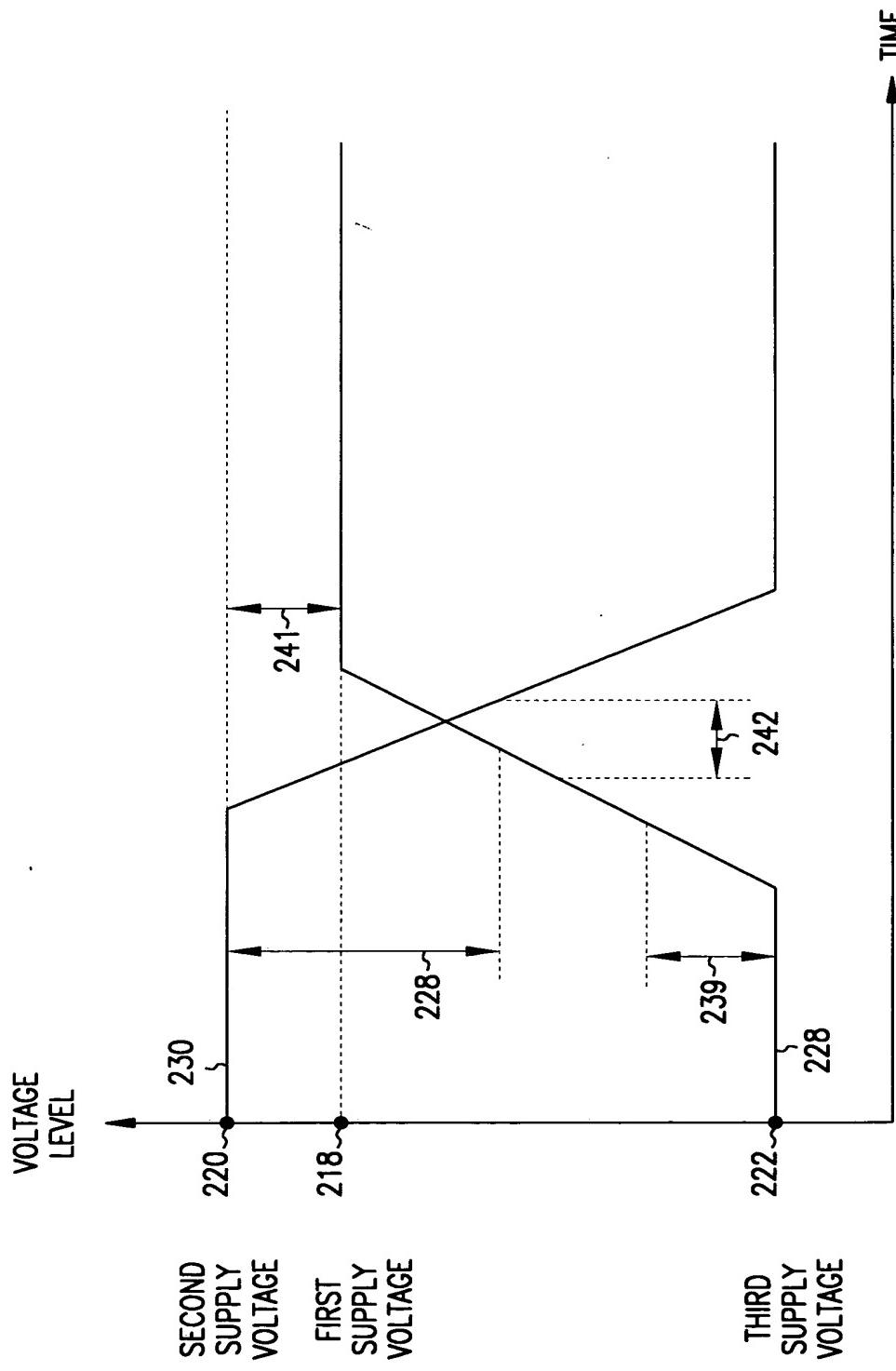


Figure 2B



TITLE: VOLTAGE-LEVEL CONVERTER
INVENTOR NAME: Atila Alvandpour et al.
SERIAL NO.: 10/010,737

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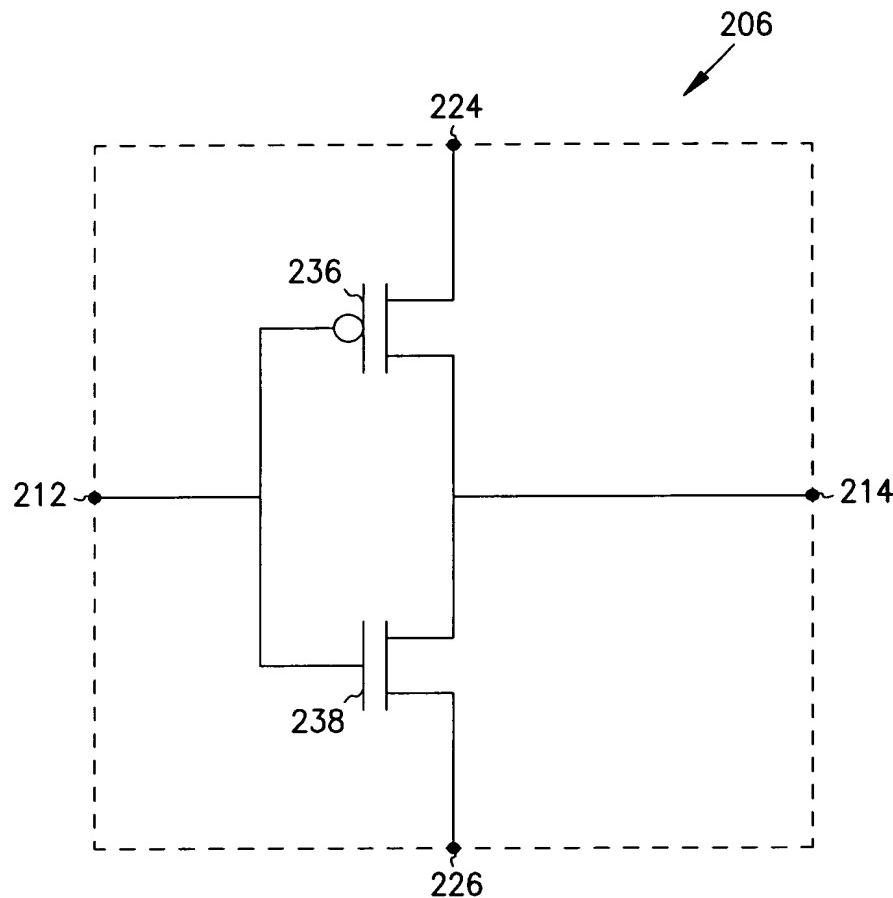


Figure 2C



TITLE: VOLTAGE-LEVEL CONVERTER
INVENTOR NAME: Atila Alvandpour et al.
SERIAL NO.: 10/010,737

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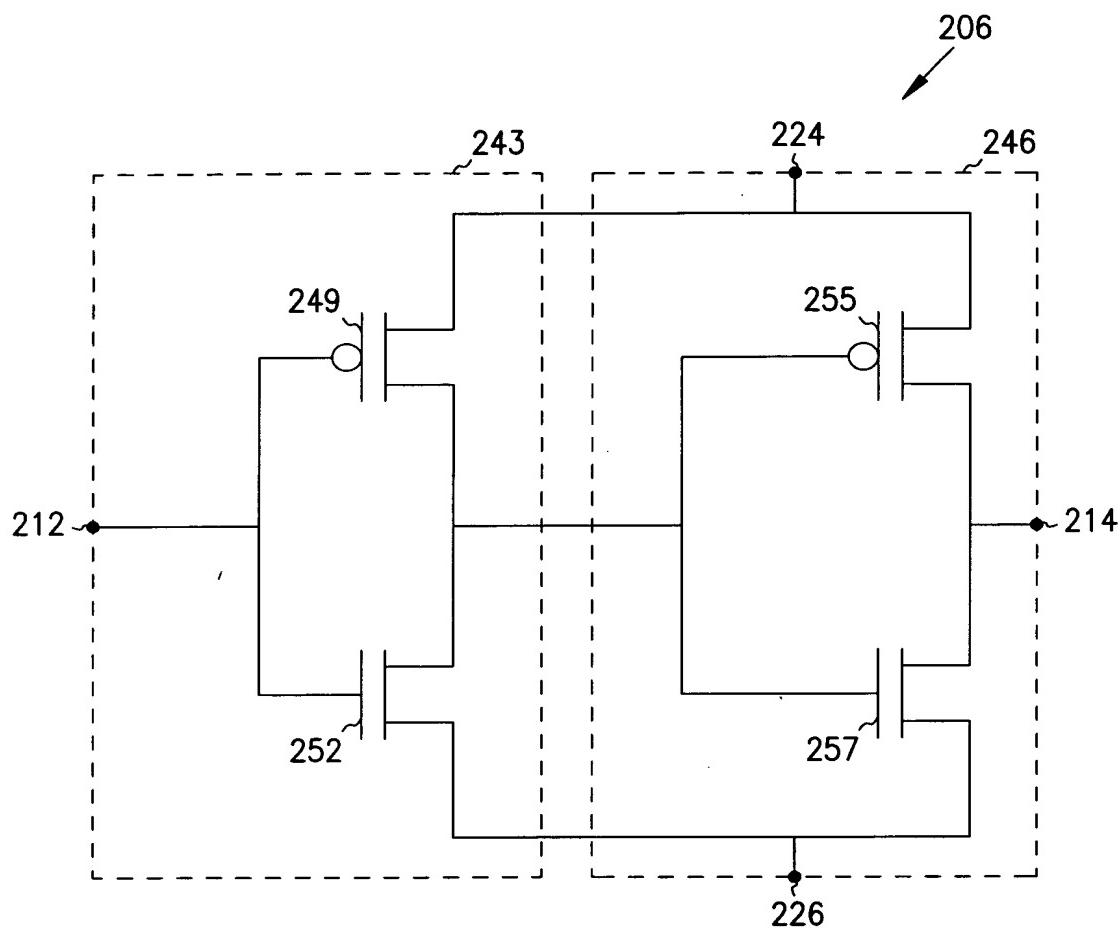


Figure 2D

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TITLE: VOLTAGE-LEVEL CONVERTER
INVENTOR NAME: Atila Alvandpour et al.
SERIAL NO.: 10/010,737

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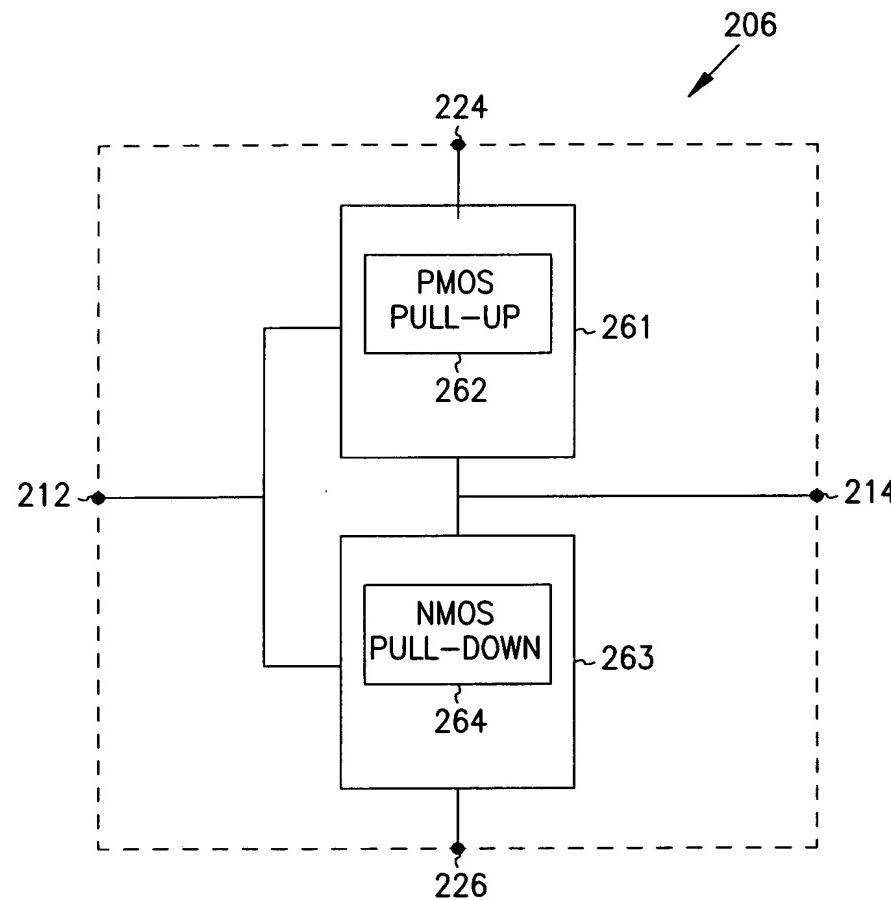


Figure 2E



TITLE: VOLTAGE-LEVEL CONVERTER
INVENTOR NAME: Atila Alvandpour et al.
SERIAL NO.: 10/010,737

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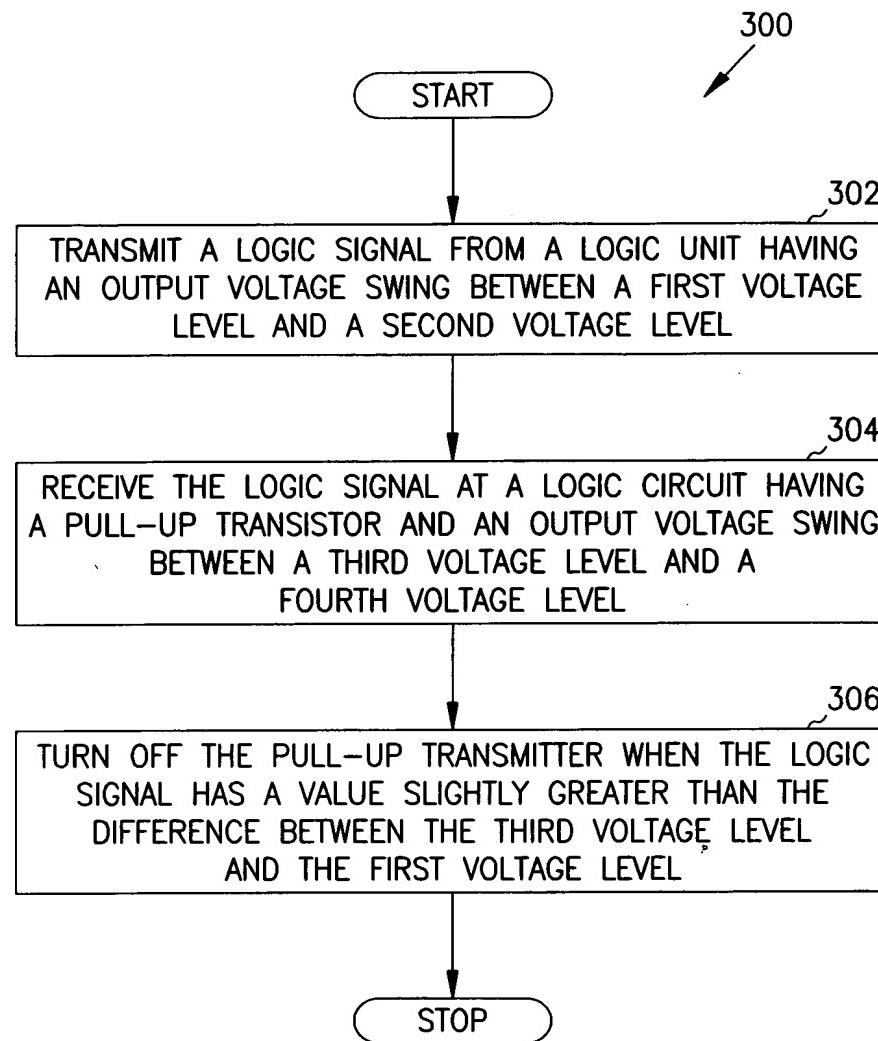


Figure 3